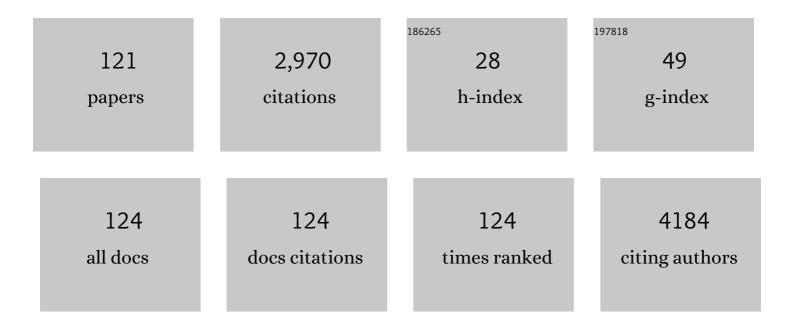
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prevalence of ulcerative colitis and Crohn's disease in Japan. Journal of Gastroenterology, 2009, 44, 659-665.	5.1	227
2	Low Intake of Vegetables, High Intake of Confectionary, and Unhealthy Eating Habits are Associated with Poor Sleep Quality among Middleâ€aged Female Japanese Workers. Journal of Occupational Health, 2014, 56, 359-368.	2.1	169
3	High protein intake is associated with low prevalence of frailty among old Japanese women: a multicenter cross-sectional study. Nutrition Journal, 2013, 12, 164.	3.4	149
4	Emodin has a cytotoxic activity against human multiple myeloma as a Janus-activated kinase 2 inhibitor. Molecular Cancer Therapeutics, 2007, 6, 987-994.	4.1	118
5	CD44 variant 9 expression in primary early gastric cancer as a predictive marker for recurrence. British Journal of Cancer, 2013, 109, 379-386.	6.4	111
6	Maximum Occlusal Force and Physical Performance in the Oldest Old: The Tokyo Oldest Old Survey on Total Health. Journal of the American Geriatrics Society, 2012, 60, 68-76.	2.6	96
7	Estimated prevalence of ulcerative colitis and Crohn's disease in Japan in 2014: an analysis of a nationwide survey. Journal of Gastroenterology, 2019, 54, 1070-1077.	5.1	90
8	Inflammatory bowel disease in children: epidemiological analysis of the nationwide IBD registry in Japan. Journal of Gastroenterology, 2010, 45, 911-917.	5.1	89
9	Relationship between nutrition knowledge and dietary intake among primary school children in Japan: Combined effect of children's and their guardians' knowledge. Journal of Epidemiology, 2017, 27, 483-491.	2.4	84
10	Sodium sources in the Japanese diet: difference between generations and sexes. Public Health Nutrition, 2016, 19, 2011-2023.	2.2	76
11	Estimation of sodium and potassium intakes assessed by two 24Âh urine collections in healthy Japanese adults: a nationwide study. British Journal of Nutrition, 2014, 112, 1195-1205.	2.3	63
12	Genotoxicity Studies of Heavy Metals: Lead, Bismuth, Indium, Silver and Antimony. Journal of Occupational Health, 2009, 51, 498-512.	2.1	62
13	Classification of functional dyspepsia based on concomitant bowel symptoms. Neurogastroenterology and Motility, 2012, 24, 325.	3.0	61
14	Inverse association between dietary habits with high total antioxidant capacity and prevalence of frailty among elderly Japanese women: A multicenter cross-sectional study. Journal of Nutrition, Health and Aging, 2014, 18, 827-836.	3.3	55
15	The Tokyo Oldest Old Survey on Total Health (TOOTH): A longitudinal cohort study of multidimensional components of health and well-being. BMC Geriatrics, 2010, 10, 35.	2.7	52
16	School lunches in Japan: their contribution to healthier nutrient intake among elementary-school and junior high-school children. Public Health Nutrition, 2017, 20, 1523-1533.	2.2	52
17	Within- and Between-Individual Variation in Energy and Nutrient Intake in Japanese Adults: Effect of Age and Sex Differences on Group Size and Number of Records Required for Adequate Dietary Assessment. Journal of Epidemiology, 2013, 23, 178-186.	2.4	47
18	Effect of lansoprazole on the epigastric symptoms of functional dyspepsia (ELF study): A multicentre, prospective, randomized, doubleâ€blind, placeboâ€controlled clinical trial. United European Gastroenterology Journal, 2013, 1, 445-452.	3.8	42

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19	Physical Activities and Lifestyle Factors Related to Adolescent Idiopathic Scoliosis. Journal of Bone and Joint Surgery - Series A, 2017, 99, 284-294.	3.0	42
20	The influence of season and air temperature on water intake by food groups in a sample of free-living Japanese adults. European Journal of Clinical Nutrition, 2015, 69, 907-913.	2.9	41
21	Estimation of Starch and Sugar Intake in a Japanese Population Based on a Newly Developed Food Composition Database. Nutrients, 2018, 10, 1474.	4.1	41
22	Effects of family history on inflammatory bowel disease characteristics in Japanese patients. Journal of Gastroenterology, 2012, 47, 961-968.	5.1	38
23	Inverse association between dietary habits with high total antioxidant capacity and prevalence of frailty among elderly Japanese women: A multicenter cross-sectional study. Journal of Nutrition, Health and Aging, 2014, 18, 827-39.	3.3	37
24	The taste of salt measured by a simple test and blood pressure in Japanese women and men. Hypertension Research, 2009, 32, 399-403.	2.7	36
25	Lifestyle Factors and Visible Skin Aging in a Population of Japanese Elders. Journal of Epidemiology, 2009, 19, 251-259.	2.4	36
26	Serum Levels of Retinol and Other Antioxidants for Hearing Impairment Among Japanese Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2009, 64A, 910-915.	3.6	34
27	Vitamin D Status in Japanese Adults: Relationship of Serum 25-Hydroxyvitamin D with Simultaneously Measured Dietary Vitamin D Intake and Ultraviolet Ray Exposure. Nutrients, 2020, 12, 743.	4.1	32
28	Clinical differences between elderlyâ€onset ulcerative colitis and nonâ€elderlyâ€onset ulcerative colitis: A nationwide survey data in Japan. Journal of Gastroenterology and Hepatology (Australia), 2018, 33, 1839-1843.	2.8	31
29	Iron intake does not significantly correlate with iron deficiency among young Japanese women: a cross-sectional study. Public Health Nutrition, 2009, 12, 1373-1383.	2.2	29
30	Living status and frequency of eating out-of-home foods in relation to nutritional adequacy in 4,017 Japanese female dietetic students aged 18–20 years: A multicenter cross-sectional study. Journal of Epidemiology, 2017, 27, 287-293.	2.4	29
31	Gender-specific associations of vision and hearing impairments with adverse health outcomes in older Japanese: a population-based cohort study. BMC Geriatrics, 2009, 9, 50.	2.7	27
32	Correlation Between Clinical Nodal Status and Sentinel Lymph Node Biopsy False Negative Rate After Neoadjuvant Chemotherapy. World Journal of Surgery, 2012, 36, 2847-2852.	1.6	27
33	Factors Influencing Exclusive Breastfeeding in Early Infancy: A Prospective Study in North Central Nigeria. Maternal and Child Health Journal, 2016, 20, 363-375.	1.5	27
34	Successful predilation of a resistant, heavily calcified lesion with cutting balloon for coronary stenting: A case report. , 1998, 44, 420-422.		25
35	Estimation of habitual iodine intake in Japanese adults using 16Âd diet records over four seasons with a newly developed food composition database for iodine. British Journal of Nutrition, 2015, 114, 624-634.	2.3	25
36	Advantage of multiple spot urine collections for estimating daily sodium excretion. Journal of Hypertension, 2016, 34, 204-214.	0.5	25

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37	Estimation of intakes of copper, zinc, and manganese in Japanese adults using 16-day semi-weighed diet records. Asia Pacific Journal of Clinical Nutrition, 2014, 23, 465-72.	0.4	25
38	Exaggerated Cutaneous Response to Mosquito Bites in a Patient with Chronic Lymphocytic Leukemia. International Journal of Hematology, 2004, 80, 59-61.	1.6	24
39	Conception outcomes and opinions about pregnancy for men with inflammatory bowel disease. Journal of Crohn's and Colitis, 2010, 4, 183-188.	1.3	24
40	Relative Validity and Reproducibility of a Brief-Type Self-Administered Diet History Questionnaire for Japanese Children Aged 3–6 Years: Application of a Questionnaire Established for Adults in Preschool Children. Journal of Epidemiology, 2015, 25, 341-350.	2.4	22
41	Within-country variation of salt intake assessed via urinary excretion in Japan: a multilevel analysis in all 47 prefectures. Hypertension Research, 2017, 40, 598-605.	2.7	21
42	Twenty-four-hour urinary sodium and potassium excretion and associated factors in Japanese secondary school students. Hypertension Research, 2016, 39, 524-529.	2.7	19
43	Association of Free Sugar Intake Estimated Using a Newly-Developed Food Composition Database With Lifestyles and Parental Characteristics Among Japanese Children Aged 3–6 Years: DONGuRI Study. Journal of Epidemiology, 2019, 29, 414-423.	2.4	19
44	Characterisation of breakfast, lunch, dinner and snacks in the Japanese context: an exploratory cross-sectional analysis. Public Health Nutrition, 2022, 25, 689-701.	2.2	19
45	Steeper increases in body mass index during childhood correlate with blood pressure elevation in adolescence: a long-term follow-up study in a Japanese community. Hypertension Research, 2014, 37, 179-184.	2.7	18
46	Oral Toxicity of Indium in Rats: Single and 28â€Day Repeated Administration Studies. Journal of Occupational Health, 2008, 50, 471-479.	2.1	16
47	Higher Serum Dehydroepiandrosterone Sulfate Levels Are Protectively Associated with Depressive Symptoms in Men, But NotÂin Women: A Community-Based CohortÂStudy of Older Japanese. American Journal of Geriatric Psychiatry, 2013, 21, 1154-1163.	1.2	16
48	lodine Excretion in 24-hour Urine Collection and Its Dietary Determinants in Healthy Japanese Adults. Journal of Epidemiology, 2016, 26, 613-621.	2.4	16
49	Meal and snack frequency in relation to diet quality in Japanese adults: a cross-sectional study using different definitions of meals and snacks. British Journal of Nutrition, 2020, 124, 1219-1228.	2.3	16
50	Dietary intake, physical activity, and time management are associated with constipation in preschool children in Japan. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 118-129.	0.4	16
51	Antibody-mediated Remyelination: Relevance to Multiple Sclerosis. Multiple Sclerosis Journal, 2000, 6, S1-S5.	3.0	15
52	Association between habitual tryptophan intake and depressive symptoms in young and middle-aged women. Journal of Affective Disorders, 2018, 231, 44-50.	4.1	15
53	Gallstones increase the prevalence of Barrett's esophagus. Journal of Gastroenterology, 2010, 45, 171-178.	5.1	14
54	Effect of seasonality on the estimated mean value of nutrients and ranking ability of a self-administered diet history questionnaire. Nutrition Journal, 2014, 13, 51.	3.4	14

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55	Higher proportion of total and fat energy intake during the morning may reduce absolute intake of energy within the day. An observational study in free-living Japanese adults. Appetite, 2015, 92, 66-73.	3.7	14
56	Protein Intake Estimated from Brief-Type Self-Administered Diet History Questionnaire and Urinary Urea Nitrogen Level in Adolescents. Nutrients, 2019, 11, 319.	4.1	14
57	Short-term therapeutic effects of transcatheter arterial chemoembolization using miriplatin–lipiodol suspension for hepatocellular carcinoma. Japanese Journal of Radiology, 2012, 30, 735-742.	2.4	13
58	Sunlight Exposure May Be a Risk Factor of Hearing Impairment: A Community-Based Study in Japanese Older Men and Women. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 96-103.	3.6	13
59	Relationship Between Dietary Sugar Intake and Dental Caries Among Japanese Preschool Children with Relatively Low Sugar Intake (Japan Nursery School SHOKUIKU Study): A Nationwide Cross-Sectional Study. Maternal and Child Health Journal, 2016, 20, 556-566.	1.5	13
60	Estimated Prevalence of Cronkhite-Canada Syndrome, Chronic Enteropathy Associated With <i>SLCO2A1</i> Gene, and Intestinal Behçet's Disease in Japan in 2017: A Nationwide Survey. Journal of Epidemiology, 2021, 31, 139-144.	2.4	13
61	Diet-related greenhouse gas emissions and major food contributors among Japanese adults: comparison of different calculation methods. Public Health Nutrition, 2021, 24, 973-983.	2.2	13
62	Etiological difference between ultrashort- and short-segment Barrett's esophagus. Journal of Gastroenterology, 2011, 46, 332-338.	5.1	12
63	Adequacy of iodine intake in three different Japanese adult dietary patterns: a nationwide study. Nutrition Journal, 2015, 14, 129.	3.4	12
64	Bidet toilet seats with warm-water tanks: residual chlorine, microbial community, and structural analyses. Journal of Water and Health, 2016, 14, 68-80.	2.6	12
65	Adequacy of Usual Intake of Japanese Children Aged 3–5 Years: A Nationwide Study. Nutrients, 2018, 10, 1150.	4.1	12
66	Dietary patterns extracted from the current Japanese diet and their associations with sodium and potassium intakes estimated by repeated 24 h urine collection. Public Health Nutrition, 2016, 19, 2580-2591.	2.2	11
67	Relationship of nutrition knowledge and self-reported dietary behaviors with urinary excretion of sodium and potassium: comparison between dietitians and nondietitians. Nutrition Research, 2016, 36, 440-451.	2.9	11
68	Bidet toilet use and incidence of hemorrhoids or urogenital infections: A one-year follow-up web survey. Preventive Medicine Reports, 2017, 6, 121-125.	1.8	11
69	Dietary phosphorus intake estimated by 4-day dietary records and two 24-hour urine collections and their associated factors in Japanese adults. European Journal of Clinical Nutrition, 2018, 72, 517-525.	2.9	11
70	Association between diet-related greenhouse gas emissions and nutrient intake adequacy among Japanese adults. PLoS ONE, 2020, 15, e0240803.	2.5	11
71	Identification of Dish-Based Dietary Patterns for Breakfast, Lunch, and Dinner and Their Diet Quality in Japanese Adults. Nutrients, 2021, 13, 67.	4.1	11
72	Differential dietary habits among 570 young underweight Japanese women with and without a desire for thinness: a comparison with normal weight counterparts. Asia Pacific Journal of Clinical Nutrition, 2016, 25, 97-107.	0.4	11

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73	Cohabitational effect of grandparents on dietary intake among young Japanese women and their mothers living together. A multicenter cross-sectional study. Appetite, 2015, 91, 287-297.	3.7	10
74	Relatively severe misreporting of sodium, potassium, and protein intake among female dietitians compared with nondietitians. Nutrition Research, 2016, 36, 818-826.	2.9	10
75	SFA intake among Japanese schoolchildren: current status and possible intervention to prevent excess intake. Public Health Nutrition, 2017, 20, 3247-3256.	2.2	10
76	Simple questions in salt intake behavior assessment: comparison with urinary sodium excretion in Japanese adults. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 769-780.	0.4	10
77	A school-based nutrition education program involving children and their guardians in Japan: facilitation of guardian-child communication and reduction of nutrition knowledge disparity. Nutrition Journal, 2021, 20, 92.	3.4	10
78	Exploring culturally acceptable, nutritious, affordable and low climatic impact diet for Japanese diets: proof of concept of applying a new modelling approach using data envelopment analysis. British Journal of Nutrition, 2022, 128, 2438-2452.	2.3	9
79	Incidence and characteristics of the 2009 influenza (H1N1) infections in inflammatory bowel disease patients. Journal of Crohn's and Colitis, 2013, 7, 308-313.	1.3	8
80	Effect of Bidet Toilet Use on Preterm Birth and Vaginal Flora in Pregnant Women. Obstetrics and Gynecology, 2013, 121, 1187-1194.	2.4	7
81	Estimation of Food Portion Sizes Frequently Consumed by Children 3–6 Years Old in Japan. Journal of Nutritional Science and Vitaminology, 2014, 60, 387-396.	0.6	7
82	Relationship between bidet toilet use and haemorrhoids and urogenital infections: a 3-year follow-up web survey. Epidemiology and Infection, 2018, 146, 763-770.	2.1	7
83	Serum 25-hydroxyvitamin D levels showed strong seasonality but lacked association with vitamin D intake in 3-year-old Japanese children. British Journal of Nutrition, 2018, 120, 1034-1044.	2.3	7
84	Long-Term Exposure to Particulate Matter and Mortality from Cardiovascular Diseases in Japan: The Ibaraki Prefectural Health Study (IPHS). Journal of Atherosclerosis and Thrombosis, 2021, 28, 230-240.	2.0	7
85	Nutrient and Food Group Prediction as Orchestrated by an Automated Image Recognition System in a Smartphone App (CALO mama): Validation Study. JMIR Formative Research, 2022, 6, e31875.	1.4	7
86	Biliary Findings Assist in Predicting Enlargement of Intraductal Papillary Mucinous Neoplasms of the Pancreas. Clinical Gastroenterology and Hepatology, 2013, 11, 548-554.	4.4	6
87	In vivo Effects of Monoclonal Antibody against ICAM-1 and LFA-1 on Antigen-Induced Nasal Symptoms and Eosinophilia in Sensitized Rats. International Archives of Allergy and Immunology, 1996, 111, 156-160.	2.1	5
88	Microorganism levels in spray from warm-water bidet toilet seats: factors affecting total viable and heterotrophic plate counts, and examination of the fluctuations and origins of Pseudomonas aeruginosa. Journal of Water and Health, 2018, 16, 346-358.	2.6	5
89	Variation in Men's Dietary Intake Between Occupations, Based on Data From the Japan Environment and Children's Study. American Journal of Men's Health, 2018, 12, 1621-1634.	1.6	5
90	Exposure to PM _{2.5} and Lung Function Growth in Pre- and Early-Adolescent Schoolchildren: A Longitudinal Study Involving Repeated Lung Function Measurements in Japan. Annals of the American Thoracic Society, 2022, 19, 763-772.	3.2	5

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91	Development of a Digital Photographic Food Atlas as a Portion Size Estimation Aid in Japan. Nutrients, 2022, 14, 2218.	4.1	5
92	A Case-Crossover Analysis of the Association between Exposure to Total PM _{2.5} and Its Chemical Components and Emergency Ambulance Dispatches in Tokyo. Environmental Science & Technology, 2022, 56, 7319-7327.	10.0	5
93	Relationship Between Diet Texture and Discharge Due to Deteriorating Health Condition in Nursing Home Residents in Japan. Asia-Pacific Journal of Public Health, 2014, 26, 507-516.	1.0	4
94	Association of free sugar intake estimated using a newly-developed food composition database with lifestyles and parental characteristics among Japanese children aged 3–6 years: DONGuRI study. Proceedings of the Nutrition Society, 2018, 77, .	1.0	4
95	Dietary Habits Had No Relationship with Adolescent Idiopathic Scoliosis: Analysis Utilizing Quantitative Data about Dietary Intakes. Nutrients, 2019, 11, 2327.	4.1	4
96	Snacking in Japanese nursery school children aged 3–6 years: its characteristics and contribution to overall dietary intake. Public Health Nutrition, 2021, 24, 1042-1051.	2.2	4
97	Placing Salt/Soy Sauce at Dining Tables and Out-Of-Home Behavior Are Related to Urinary Sodium Excretion in Japanese Secondary School Students. Nutrients, 2017, 9, 1290.	4.1	3
98	Estimation of daily sodium and potassium excretion from overnight urine of Japanese children and adolescents. Environmental Health and Preventive Medicine, 2020, 25, 74.	3.4	3
99	Studies on the Detoxicating Hormone of the Liver (Yakriton). Tohoku Journal of Experimental Medicine, 1929, 13, 456-460.	1.2	2
100	Awareness of Locomotive Syndrome and Factors Associated with Awareness: A Community-Based Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2020, 17, 7272.	2.6	2
101	Formulas developed based on the ratio of urea nitrogen to creatinine concentrations obtained from multiple spot urine samples are acceptable to predict protein intake at group level but not at individual level. Nutrition Research, 2020, 78, 50-59.	2.9	2
102	Development of a Standardized Reporting Format for Adverse Events Associated with Health Food Consumption and the Evaluation of its Feasibility by Medical Staff. Japanese Journal of Clinical Pharmacology and Therapeutics, 2021, 52, 55-61.	0.1	2
103	Validation study of a self-administered diet history questionnaire for estimating amino acid intake among Japanese adults. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 638-645.	0.4	2
104	Food and nutrient intake in dietary supplement users: a nationwide school-based study in Japan. Journal of Nutritional Science, 2022, 11, e29.	1.9	2
105	Relationship between Dietary Patterns and Subjectively Measured Physical Activity in Japanese Individuals 85 Years and Older: A Cross-Sectional Study. Nutrients, 2022, 14, 2924.	4.1	2
106	VITAMIN D DEFICIENCY AND LIFESTYLE FACTORS IN THE OLDEST OLD. Journal of the American Geriatrics Society, 2010, 58, 2242-2244.	2.6	1
107	Post-transplant consolidation therapy using thalidomide alone for the patients with multiple myeloma: a feasibility study in Japanese population. International Journal of Hematology, 2012, 96, 477-484.	1.6	1
108	Reply to the letter by A. M. Bianco et al. regarding â€~ã€~Effects of family history on IBD characteristics in Japanese patients''. Journal of Gastroenterology, 2013, 48, 145-146.	5.1	1

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109	Estimation of total, added and free sugar intakes in Japanese adults using a newly developed food composition database. Proceedings of the Nutrition Society, 2017, 76, .	1.0	1
110	Association between dietary intake and serum biomarkers of long-chain PUFA in Japanese preschool children. Public Health Nutrition, 2021, 24, 593-603.	2.2	1
111	Association of Structural Social Capital and Self-Reported Well-Being among Japanese Community-Dwelling Adults: A Longitudinal Study. International Journal of Environmental Research and Public Health, 2021, 18, 8284.	2.6	1
112	Salt and potassium intake estimated from spot urine in elementary school children and their mothers in Okinawa. Japanese Journal of Health and Human Ecology, 2020, 86, 76-82.	0.0	1
113	Relationship between maternal employment status and children's food intake in Japan. Environmental Health and Preventive Medicine, 2021, 26, 106.	3.4	1
114	A longer time spent at childcare is associated with lower diet quality among children aged 5–6 years, but not those aged 1.5–2 and 3–4 years: Dietary Observation and Nutrient intake for Good health Research in Japanese young children (DONGuRI) study. Public Health Nutrition, 2022, 25, 657-669.	2.2	1
115	Feasibility Study of a Standardized Reporting Format for Adverse Events Associated with Health Food Consumption by Health Food Manufacturers and Sellers. Japanese Journal of Clinical Pharmacology and Therapeutics, 2022, 53, 57-65.	0.1	1
116	Title is missing!. , 2020, 15, e0240803.		0
117	Title is missing!. , 2020, 15, e0240803.		0
118	Title is missing!. , 2020, 15, e0240803.		0
119	Title is missing!. , 2020, 15, e0240803.		0
120	Title is missing!. , 2020, 15, e0240803.		0
121	Title is missing!. , 2020, 15, e0240803.		Ο